

MINOR IN BIOLOGY

(effective January 2017)

Only 4 hours of research can count towards the Biology minor. A minimum grade of "C" is required in minor courses. No courses can be used to fulfill both a Major and Minor Requirement, nor two different Minor program's requirements. All Biology courses must be taken in residence. Readings and Internship courses are not allowed in the Minor. For more information, biology@uga.edu or (706) 583-0496.

Required Courses: (7-8 hours) Choose 2 from the following options

BCMB 3100 (4) or BCMB 4020/6020 (3)
GENE 3200 (4)
ECOL 3500 or ECOL 3505 or GENE 3000 or GENE 3080H or PBIO 3650(4)
CBIO 3400 or CBIO 3600 or PBIO 3600 (4)

Choose 7-8 hours from the following:

ANTH(ECOL) 4210/6210	ECOL(BIOL) 3500+L/3505H+L	MARS 3450/L
ANTH(BIOL)ECOL(ENTO)PBIO 4260+L/6260+L	ECOL(BIOL) 3510	MARS 3550
ANTH(BIOL)ECOL(ENTO)PBIO 4261	ECOL 3530/D	MARS(PBIO) 4160+L
ANTH (ECOL) 4290	ECOL 3880H	MARS 4200/6200
ANTH 4300	ECOL 4000/6000	MARS 4500/6500
ANTH 4790/6790	ECOL 4010/6010	MARS(MIBO) 4620+L/6620+L
BCMB(GENE) 3433	ECOL4050+L/6050+L	MARS 4810
BCMB 3600 or BCMB 3600H	ECOL4070+L/6040+L	MIBO 3500
BCMB 4010/6010	ECOL 4110/6110	MIBO 3510L/H
BCMB 4020/6020	ECOL 4130L	MIBO 4090/6090/E
BCMB4030L/6030L	ECOL(BIOL) 4150+L/6150+L	MIBO 4110
BCMB 4105	ECOL 4160	MIBO(POPH) 4220/6220/E
BCMB(CHEM) 4110/6110	ECOL(MARS) 4225+L	MIBO 4300/6300/E
BCMB 4120/6120	ECOL 4240+L	MIBO 4500/6500/E
BCMB 4130 or BCMB 4130H	ECOL(FISH)(WASR) 4310+L/6310+L	MIBO 4600L/6600L
BCMB(ENTO)(BTEC) 4200/6200	ECOL(BIOL)MARS 4330+L/6330+L	MIBO 4680
BIOL 3110L	ECOL 4500/6500	MIBO 4700/6700
BIOL 3460/3460H	ECOL(PBIO) 4520/6520	MIBO 4710L/6710L
BIOL(WILD) 3700	ECOL 4540	PATH(ANTH)PBIO 3010
BIOL 3710L	EHSC(FDST)MIBO 4310+L/6310+L	PATH(PBIO) 4200+L/6200+L
BIOL 3720L	ENTO 3140+L	PBIO 3270
BIOL 4910	ENTO 3645	PBIO 3600
BIOL 4960 or BIOL 4960H	ENTO 3650+L	PBIO 3660L
BIOL(CBIO)(VPAT) 5040/7040	ENTO 4000+L/6000+L	PBIO(CRSS)BIOL 4500/6500
BIOL(CBIO) 5050L/7050L	ENTO 4450	PBIO(GENE)PATH 4510
BTEC(BCMB)(PBIO) 4000L	FDST(MIBO) 4120+L/6120+L	PBIO(BIOL)BINF 4550/6550
CBIO 3000+L	FISH(ECOL)MARS(WILD) 4300/6300	PBIO 4640+L/6640+L
CBIO 3010+L	FISH(ECOL) 4360/6360	PBIO 4650+L/6650+L
CBIO 3050	FISH 4500/6500	PBIO(ECOL) 4750/6750
CBIO 3200	FISH(ECOL)MARS(WILD) 4550+L	PMCY 3000
CBIO 3400	GENE 3000/3080H	PMCY 4000
CBIO 3410L	GENE 3210L	POPH(MIBO)IDIS 4450+L/6450+L
CBIO 3600	GENE 3220L	POPH(MIBO) 4650/6650
CBIO 3710	GENE 4020W	POPH(MIBO) 4651
CBIO 3800	GENE 4050	POUL(BIOL) 4060/6060
CBIO 3800L	GENE 4070	PSYC 4120
CBIO(MIBO)(IDIS) 4100/6100	GENE 4200/6200	PSYC 4130
CBIO 4200 or CBIO 4200H	GENE(BIOL) 4210L	PSYC 4140
CBIO 4340/6340	GENE4220L	PSYC 4150
CBIO 4500/6500	GENE 4230L	PSYC 5750/7750
CBIO(PBIO)4600+L/6600+L	GENE 4300/6300	PSYC 5770/7770
CBIO 4730/6730	GENE 4400	PSYC 5850
CHEM(BCMB) 4190/6190	GENE 4500/6500	VPAT 3100H
CRSS (ECOL)4563	GENE 4550	VPAT 4000/6000
CRSS(HORT)(ECOL) 4590/6590	GEOG(PBIO) 4220/6220	VPHY 3100
CRSS(MIBO) 4610+L/6610+L	GEOG(PBIO) 4240/6240	WILD(ECOL) 3580+L
ECOL 3000+L	HORT (CRSS) 4430	WILD(ECOL) 4040+L/6040+L
ECOL3100+L	IDIS(CBIO) 3100	WILD(BIOL) 4050+L/6050+L
ECOL 3220	KINS 4690	WILD 4060+L/6060+L
	KINS 5690	WILD 4575+L/6575